

Amendments to the Specification:

Please add the following new paragraph on Page 1, above line 1:

--CROSS REFERENCE TO RELATED APPLICATIONS

Applicant claims priority under 35 U.S.C. §119 of Korean Application No. 10 2003 0054991 filed August 8, 2003. Applicant also claims priority under 35 U.S.C. §365 of PCT/KR2003/001676 filed August 20, 2003. The international application under PCT article 21(2) was published in English.--

Please amend paragraph 3 on Page 6 as follows:

--In accordance with an aspect of the present invention, the above and other objects can be accomplished by the provision of an eyeglass lens having a protective film, ~~which has~~ exhibiting a greater coefficient of friction than the lens and exhibits easy peeling and removal after processing, formed on the surface of the eyeglass lens, using ~~chlorinated polyolefin resin or PET (polyethyleneterephthalate), in order to prevent a shift of axes and surface damage when processing the lens~~ a liquid coating solution comprising 10 to 20 parts by

weight of a chlorinated polyolefin resin having a molecular weight of 20,000 to 200,000; 20 to 50 parts by weight of a ketone based organic solvent; and 10 to 70 parts by weight of an aromatic organic solvent.

Please add the following paragraph after paragraph 4 on Page 6:

--This invention provides the eyeglass lens wherein protective film is formed using the coating solution by any one of dipping, application, spray and spin coating methods.--

Page 8, lines 2-6, amend this paragraph to read as follows:

--As the raw coating material, of the protective film, exhibiting a larger coefficient of friction than that of the lens, and allowing easily peeling and removal after processing the lens, a chlorinated polyolefin resin ~~or PET~~ ~~(polyethyleneterephthalate)~~ may be used in the present invention.--

Same page, lines 7 to 10, amend this paragraph to read as follows:

--Although there is no particular limit to the chlorinated polyolefin resin, a chlorinated polypropylene resin is preferably used. ~~Alternatively, PET may be used in order to prepare a transparent and highly refractive liquid phase.--~~